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26 October 2001

ROUTING SHEET FOR RELEASE OF UNCLASSIFIED TECHNICAL INFORMATION						APPLICABLE CLASSIFICATION GUIDE(S) (SEE ITEM 8 BELOW)						
TITLE OF PROPOSED RELEASE ASYMMETRIC TOW SYSTEM FOR MULTIPLE LINEAR SEISMIC ARRAYS						DATED 30 September 2003						
TYPE OF INFORMATION (PRESENTATION, ARTICLE, REPORT, ETC.) PATENT APPLICATION (NAVY CASE NO. 82858)												
INTENDED FOR PUBLICATION IN/PRESENTATION AT NTIS, U.S. PATENT AND TRADEMARK OFFICE												
BRIEF STATEMENT OF PURPOSE OF RELEASE DEVICE FOR TOWING LONG MULTIPLE LINEAR ARRAYS WITH A STREAMLINED COMPOSITE TOW CABLE.												
	Originator	Technical Reviewer	Dept. Head	OPSEC	Code 10	Security						
TO THE BEST OF YOUR KNOWLEDGE, IS PROPOSED RELEASE:	YES	NO	YES	NO	YES	NO	YES	NO	YES	NO	YES	NO
1. TECHNICALLY ACCURATE?	✓		✓		✓		✓		✓		✓	
2. FREE OF CRITICAL MILITARY TECHNOLOGY?	✓		✓		✓		✓		✓		✓	
3. FREE OF INFORMATION WITH POTENTIAL INTELLIGENCE VALUE?	✓		✓		✓		✓		✓		✓	
4. FREE OF INFORMATION THAT WOULD ADVERSELY AFFECT THE SECURITY OF THE U.S.?	✓		✓		✓		✓		✓		✓	
5. CONSIDERED BORDERLINE FROM BEING CLASSIFIED?		✓		✓		✓		✓		✓		✓
6. CLASSIFIED WHEN ASSOCIATED WITH A KNOWN PREVIOUS RELEASE?		✓		✓		✓		✓		✓		✓
7. LIABLE TO DAMAGE THE SUCCESS OR OPERATION OF A SYSTEM?		✓		✓		✓		✓		✓		✓
8. SECURITY CLASSIFICATION GUIDES CONSULTED TO ENSURE NO CLASSIFIED OR "FOR OFFICIAL USE ONLY" INFORMATION? (APPLICABLE GUIDE(S) TO BE NOTED AT TOP OF SHEET.)	✓		✓		✓		✓		✓		✓	
ROUTING	SIGNATURE AND DATE					REMARKS						
AUTHOR/ORIGINATOR												
Thomas J. Gleseke, 8233	10/2/03					SPONSOR APPROVED YES NO X NA						
TECHNICAL REVIEWER												
James M. Kasischke, 000C	30 Sep 2003					SEE ATTACHED LETTER DATED 3 Sep 03						
DEPARTMENT HEAD												
Paul Dunn, 82	10/4/03											
OPSEC												
Nell Pilling, 553	8 Oct 03											
CODE 10												
Richard Phillips, 102	1-14/03											
PUBLIC AFFAIRS OFFICER												
Gary Steigerwald, 01BC	10/15/03					APPROVAL STAMP (IF APPLICABLE)						
	APPROVED					DISTRIBUTION STATEMENT "A"						
	DISAPPROVED					Approved for Public Release; distribution is unlimited.						

Return to: James M. Kasischke